## Appendix F Vehicle Summary Table

Vehicle	Seated Passenger Capacity	Total Passenger Capacity	Vehicle Length	Vehicle Height	Vehicle Width	Vehicle Turning Radius	Fuel Type	Body Type	Vehicle Picture
El Dorado National E-Z Rider II	29	58	30'	118"	102"	31'	Natural Gas	Standard	
New Flyer Model D40LF	39	>70	40'	120'	102"	44'	Natural Gas	Standard	
New Flyer Model D35LF	30	60	35'	120'	102"	36'	Natural Gas	Standard	
Neoplan AN 440 TLF	40	>70	bb40 or 45'	127"	102"	42'	Natural Gas	Standard	

Vehicle	Seated Passenger Capacity	Total Passenger Capacity	Vehicle Length	Vehicle Height	Vehicle Width	Vehicle Turning Radius	Fuel Type	Body Type	Vehicle Picture
Neoplan AN 435 TLF	37	>70	35'	127"	102"	38'	Natural Gas	Standard	
North American Bus Industries 40LFW	40	>70	40'	116"	102"	38'	Natural Gas	Standard	Net in Service  Metro  Metro
Orion Bus Orion VII Low Floor	38	>70	40'	114"	101.8"	42.5"	Natural Gas	Standard	

Vehicle	Seated Passenger Capacity	Total Passenger Capacity	Vehicle Length	Vehicle Height	Vehicle Width	Vehicle Turning Radius	Fuel Type	Body Type	Vehicle Picture
Volvo 10BLE	45	>70	45'	127"	102"	42'	Natural Gas	Standard	
Volvo B10BL	40	>70	40'	127"	102"	42'	Natural Gas	Standard	
Nova Bus LFS	39	>70	40'	123"	102"	36.6'	Natural Gas	Standard	O Chansil &

Vehicle	Seated Passenger Capacity	Total Passenger Capacity	Vehicle Length	Vehicle Height	Vehicle Width	Vehicle Turning Radius	Fuel Type	Body Type	Vehicle Picture
MAN NM Low Floor MidiBus	30	60	35`	116"	102"	38'	Natural Gas	Standard	
TransBus Trident	32 on each level	50 on each level	39'	156"	98.4"	n/a	Diesel	Double Deck	44 Lothian
Volvo Super Olympian	34 on each level	52 on each level	40'	157"	100"	n/a	Diesel	Double Deck	

Vehicle	Seated Passenger Capacity	Total Passenger Capacity	Vehicle Length	Vehicle Height	Vehicle Width	Vehicle Turning Radius	Fuel Type	Body Type	Vehicle Picture
Designline City Bus	29	37	30'	118"	102"	31'	Electric Hybrid	Special Design	
NABI 30C- LF Composite Concept Bus	30	44	30'	118"	102"	31'	Electri c Hybrid	Special Design	
TransTeq EcoMark	60	>100	60'	118"	106"	n/a	Electr ic Hybri d	Special Design	

Vehicle	Seated Passenger Capacity	Total Passenger Capacity	Vehicle Length	Vehicle Height	Vehicle Width	Vehicle Turning Radius	Fuel Type	Body Type	Vehicle Picture
Advanced Vehicle Systems	39	61	38'	118"	102"	31'	Electr ic Hybri d	Standar d	LINE AVS
Irisbus Tramway Civis	60	>100	61'	134"	100"	n/a	Electric Hybrid or Fully Electric	Special Design	
Irisbus Trolleybus Cristalis	40	>70	39'	134"	100"	n/a	Electric Hybrid or Fully Electric	Special Design	CRISTIBLIS

## Appendix G Photos of Possible Vehicles